

AMENDMENTS TO THE CLAIMS

1. **(Currently amended)** A cup package made of a fibre-based material, comprising:
- a cup (1) containing a packaged product (2); and
- a lid (6) closing a mouth of the cup, wherein
- the ~~cap~~ cup and the lid are made from polymer-coated board,
- the cup (1) comprises a mantle (3) bent downward at the mouth (4) of the cup to form a collar (5) diverging from the mantle, ~~and~~
- the lid (6) has a downwardly oriented rim (8), at which the lid is fixed to the collar by heat sealing,
- the mantle (3) of the cup (1) is enlarged conically upwardly,
- the cup collar (5) is enlarged conically downwardly, and
- the lid rim (8) is enlarged conically downwardly.

2-3. **(Cancelled)**

4. **(Currently amended)** The cup package as defined in claim 1, wherein ~~the cup (1)~~ comprises the an inner surface of the cup mantle (3) and ~~[[the]]~~ an outer surface of the collar (5) ~~[[being]]~~ are polymer coated.

5. **(Currently amended)** The cup package as defined in claim 1, wherein ~~the lid (6)~~ comprises the an inner surface of the lid ~~[[being]]~~ is polymer-coated.

6. **(Currently amended)** The cup package as defined in claim 4, wherein the polymer ~~coating of the coated~~ board (15) ~~comprises~~ includes an inner oxygen barrier layer (16) and an outer heat-sealing layer (17).

7. **(Currently amended)** The cup package as defined in claim 1, wherein the lid (6) comprises, at its centre, a recess (14) defined by a conical surface (13) ~~[[and]]~~ which is nested with the cup (1) so that the friction and/or compression between the cup mantle (3) and the opposite conical surfaces of the lid recess retain the lid in position in ~~[[the]]~~ a reclosed package.

8. **(Currently amended)** The cup package as defined in claim 1, wherein a recess (14) ~~has been~~ is formed at the centre of the lid (6) for receiving ~~[[the]]~~ a bottom of ~~[[the]]~~ another cup package ~~on top as the packages are piled.~~

9. **(Previously presented)** The cup package as defined in claim 1, wherein an annular tear strip (11, 19) surrounding the lid is provided in the area of the rim (8) of the lid (6) for opening the package.

10. **(Previously presented)** The cup package as defined in claim 9, wherein the tear strip is an annular stripe (11) defined by two aligned lines of perforations, the stripe being detached when torn.

11. **(Currently amended)** The cup package as defined in claim 9, wherein the tear strip is an annular stripe (11') defined between ~~[[the]]~~ a perforation line (10) and the lid rim, the lid (6)

being peelably sealed in the collar (5) of the cup in the area of the stripe and ~~detaching~~
detachable when torn.

12. **(Currently amended)** The cup package as defined in claim 10 or 11, wherein the perforations in the line (10) ~~of perforations~~ penetrate through the board layer (15) of the lid (6), while leaving the subjacent polymer coating (16, 17) intact.

13. **(Currently amended)** The cup package as defined in claim 1, wherein the package contains ~~is a portion package for~~ a foodstuff, such as a drink, a dessert or sweets.